STIG-ILL

From: Sent: To: Saucier, Sandy Tuesday, September 09, 2003 4:10 PM STIC-ILL 463356

Sandra Saucier AU 1651

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for 09/856185

AN 132:262288 CA

TI A novel 96-well scintillation proximity assay for the measurement of apoptosis

AU McMurtrey, Amy E.; Graves, Robert J.; Hooley, Jeff; Brophy, Gerard; Phillips, Gail D. Lewis

SO Cytotechnology (1999), 31(3), 271-282

AN 132:61152 CA

TI Automatic image analysis for quantification of apoptosis in animal cell culture by annexin-V affinity assay

AU Plasier, B.; Lloyd, D. R.; Paul, G. C.; Thomas, C. R.; Al-Rubeai, M.

SO Journal of Immunological Methods (1999), 229(1-2), 81-95

AN 131:113270 CA

TI Direct temporal analysis of apoptosis induction in living adherent neurons

AU Vincent, Andrea M.; Maiese, Kenneth

SO Journal of Histochemistry and Cytochemistry (1999), 47(5), 661-671

AN 130:308709 CA

TI Annexin V binding assay as a tool to measure apoptosis in differentiated neuronal cells

AU Schutte, B.; Nuydens, R.; Geerts, H.; Ramaekers, F.

SO Journal of Neuroscience Methods (1998), 86(1), 63-69

AN 130:51395 CA

TI Development of carboxy SNARF-1-AM and annexin V assays for the determination of apoptosis in heterogeneous cultures

AU Ishaque, A.; Al-Rubeai, M.

SO New Developments and New Applications in Animal Cell Technology, Proceedings of the ESACT Meeting, 15th, Tours, Fr., Sept. 1997 (1998), Meeting Date 1997, 259-261. Editor(s): Merten, Otto-Wilhelm; Perrin, Pierre; Griffiths, Bryan. Publisher: Kluwer, Dordrecht, Neth.

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AN 129:310554 CA

TI Apoptosis-like, reversible changes in plasma membrane asymmetry and permeability, and transient modifications in mitochondrial membrane potential induced by curcumin in rat thymocytes

potential induced by curcumin in rat thymocytes AU Jaruga, Ewa; Salvioli, Stefano; Dobrucki, Jurek; Chrul, Slawomir; Bandorowicz-Pikula, Joanna; Sikora, Ewa; Franceschi, Claudio; Cossarizza, Andrea; Bartosz, Grzegorz

SO FEBS Letters (1998), 433(3), 287-293

AN 129:158648 CA

TI Analysis of apoptosis by flow cytometry

AU Gorczyca, Wojciech; Melamed, Myron R.; Darzynkiewicz, Zbigniew SO Methods in Molecular Biology (Totowa, New Jersey) (1998), 91(Flow Cytometry Protocols), 217-238

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